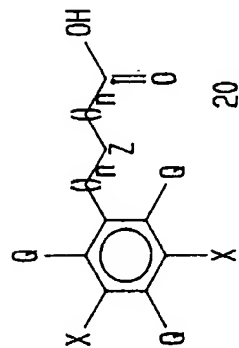


[illegible]

$\eta=0-20$

$$Q=H, I$$
$$Z = \text{CHMe}, \text{CHEt}, \text{CH}_2, \text{CH}=\text{CH}$$
$$X = H, NH_2, NHC(O)Y, CF_3, CH(CF_3)_2, C(CF_3)_3$$

WHERE Y=LOWER ALKYL

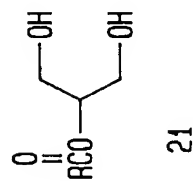
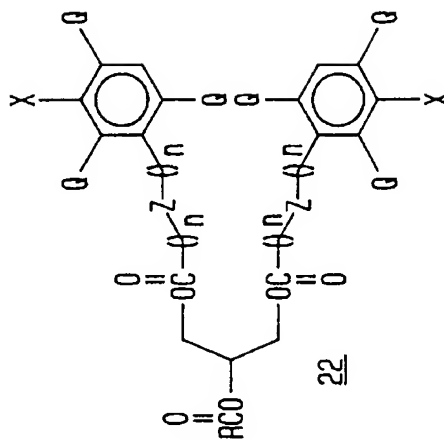
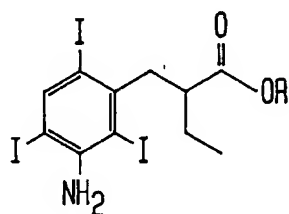
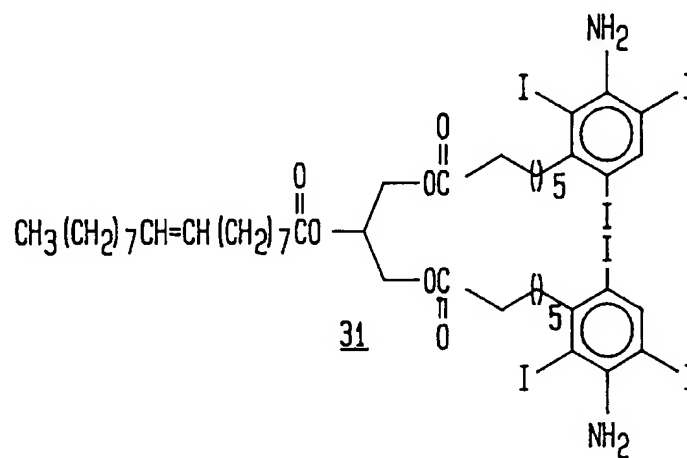

$$R = (CH_2)_n Z (CH_2)_n CH_3$$
 $n=0-20$ 
$$Z=CH_2, CH=CH$$


FIG. 2



32     $R = \text{CH}_2\text{CH}_3$

33     $R = \text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_3$

WHERE R IS A STRAIGHT OR BRANCHED CHAIN LOWER ALKYL,  
 $-\text{CH}_2-(\text{CH})_n-\text{CH}_3$ ;  $n=0-16$

FIG. 3

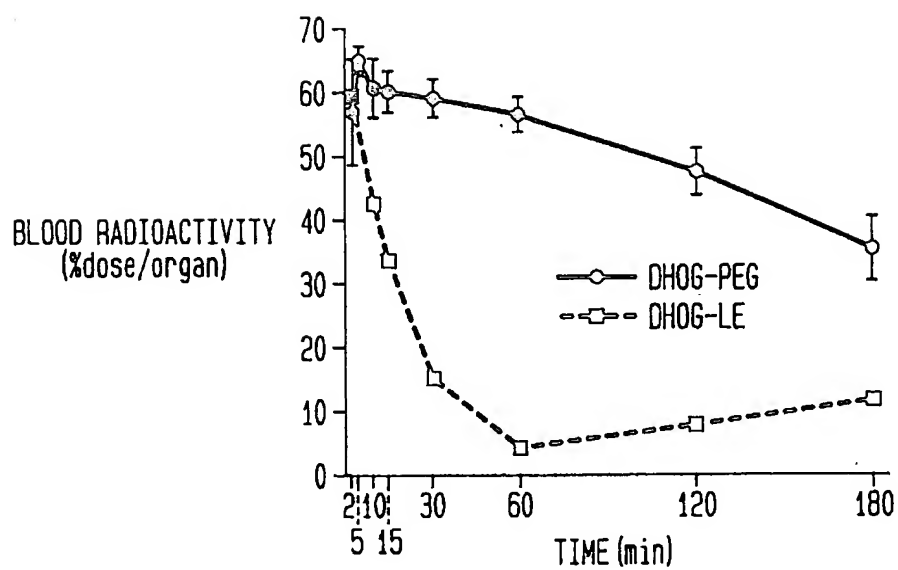


FIG. 4

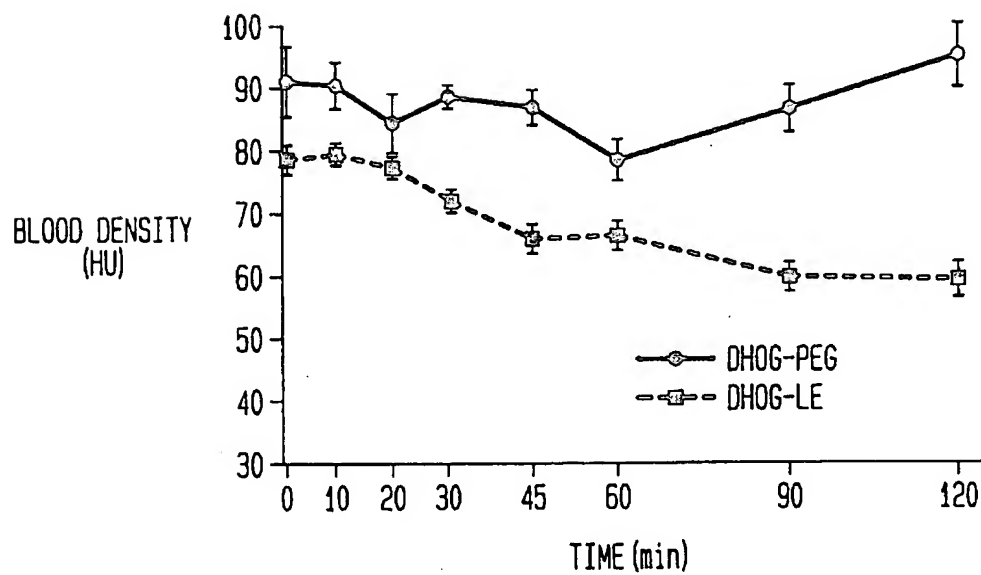


FIG. 5

